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(FILE 'HOME' ENTERED AT 09:13:27 ON 07 JUL 2003)

FILE 'SCISEARCH' ENTERED AT 09:13:37 ON 07 JUL 2003

L1 1 S 2-AP RESPONSIVE ELEMENT OR 2-APRE
L2 5829 S CIS-ACTING
L3 22858 S ENHANCER
L4 912 S RNA-ACTIVATED PROTEIN KINASE OR PKR
L5 19604 S ALPHA SUBUNIT
L6 297 S EUKARYOTIC INITIATION FACTOR 2
L7 221 S EIF2ALPHA OR EIF2 ALPHA
L8 467 S EIF 2 ALPHA OR EIF 2ALPHA
L9 12 S L6(W)L5
L10 35560 S TNFALPHA OR TNF ALPHA
L11 1964 S 3 UTR
L12 911 S TNFBETA OR TNF BETA
L13 97 S APRE
L14 2 S L13 AND L2
L15 1 S L14 AND L4
L16 27601 S L2 OR L3
L17 13 S L16 AND L4
L18 0 S L9 AND L17
L19 1 S L7 AND L17
L20 1 S L8 AND L17
L21 53 S L10 AND L11
L22 2 S L21 AND L4
L23 1 S L12 AND L11
L24 0 S L23 AND L4
E KAEMPFER R/AU 25
L25 2 S (E3) AND (CIS-ACTING)
E OSMAN F/AU 25
L26 2 S (E3) AND (CIS-ACTING)
E JARROUS N/AU 25
L27 2 S (E3) AND (CIS-ACTING)
E BENASOULI Y/AU 25
L28 2 S (E3) AND (CIS-ACTING)

FILE 'MEDLINE' ENTERED AT 09:28:23 ON 07 JUL 2003

L29 1 S L25
L30 3 S L14
L31 1 S L30 AND L4
L32 0 S L18
L33 4 S L19
L34 1 S L20
L35 1 S L22
L36 1 S L23
L37 0 S L24

FILE 'EMBASE' ENTERED AT 09:31:59 ON 07 JUL 2003

L38 1 S L29
L39 3 S L30
L40 1 S L39 AND L4
L41 21 S K32
L42 0 S L32
L43 5 S L34
L44 1 S L35
L45 1 S L36
L46 0 S L37

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WEST Search History

DATE: Monday, July 07, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L27	L25 and l6	1	L27
L26	L25 and l4	1	L26
L25	L2 with l3	7	L25
L24	L23 and l19	2	L24
L23	trans acting	2495	L23
L22	L19 and l2	1	L22
L21	L20 and l2	0	L21
L20	L18 and l4	4	L20
L19	L17 and l4	24	L19
L18	l3 and l15	4	L18
L17	l3 and L16	34	L17
L16	l6 adj l7	61	L16
L15	l7 adj l6	8	L15
L14	L12 and l6	1	L14
L13	L12 and l4	1	L13
L12	l8 with l10	6	L12
L11	l9 with l10	1	L11
L10	3 utr	1647	L10
L9	tnfbeta or tnf beta	1593	L9
L8	tnf alpha or tnfalpha	8458	L8
L7	alpha	558232	L7
L6	eukaryotic initiation factor 2 or eif-2 or eif2	192	L6
L5	alpha subunit	3291	L5
L4	RNA activated protein kinase or pkr	332	L4
L3	cis-acting or enhancer	48050	L3
L2	APRE or AP responsive element	312	L2
L1	2-APRE or 2-AP responsive element	1	L1

END OF SEARCH HISTORY